

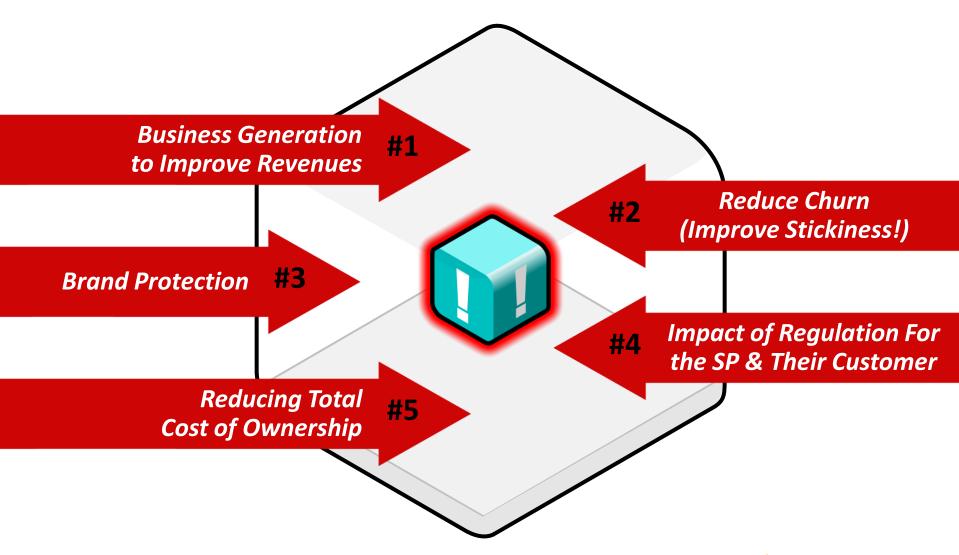
Profit Through Partnership

Symantec Service Provider Program

Agenda

- 1 Symantec Service Provider Programs
- 2 Hosted Services Options
- 3 Own Service Deployment Options
- 4 Summary and Q&A

Key Challenges for Service Providers today



Symantec Offers Flexible Deployment Options for Service Providers

Hosted SYMANTEC HOSTED SERVICES





- OPEX budgeting (utility pricing)
- Easy and quick deployment
- Industry-leading SLAs
- Support handled by service provider

- OPEX (or CAPEX)
 budgeting
- All types of services
- Customization options tailored to the SP business model
- SP retains control and accountability

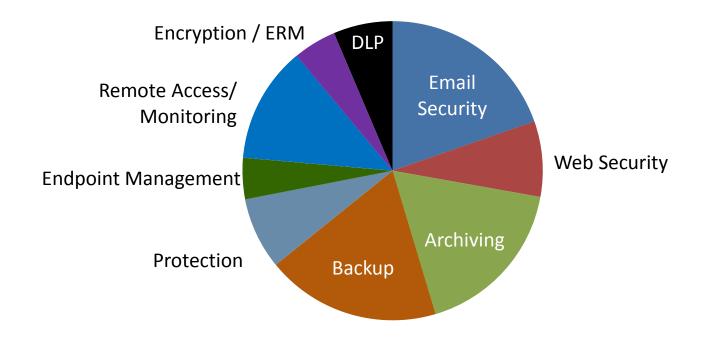
- Mix Hosted and Own Service (and/or Customer On-Site)
- Optimize outsourcing and in-house control
- Build on current investments

Our approach to hosted services...

Symantec provides the security heritage, commitment & resources

MessageLabs, as the security as a service pioneer, brings the global SaaS platform, support & expertise

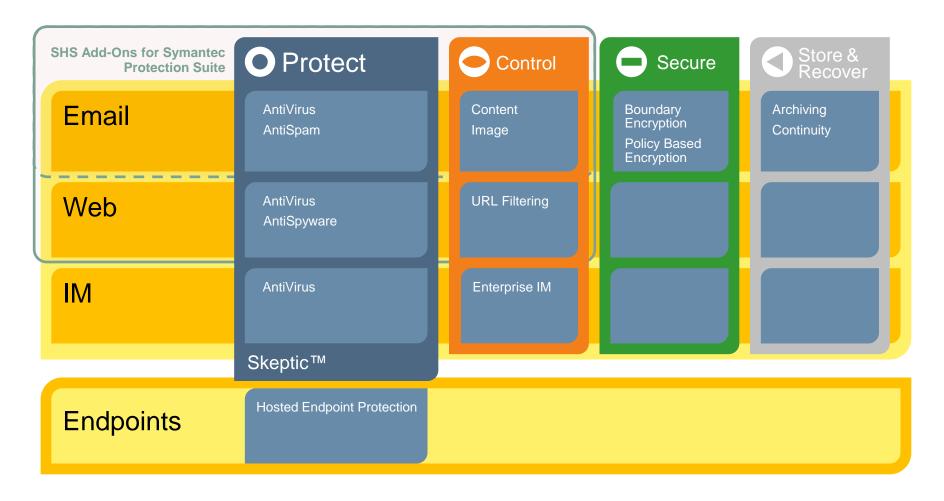
Symantec is committed to SaaS – has now established a new brand on a par with Norton, **Symantec Hosted Services** to support the evolution of SaaS



\$5 Billion

Addressable SaaS market in 2013

A broad portfolio of integrated hosted services...



Skeptic is our proprietary anti-virus and anti-spam heuristic engine

Symantec Hosted Services - Service Provider program

	Hosted Applications / MSP	Fixed / Mobile Operators
Target Market	SMB (1-100)	Broadband / DSL / Ethernet
Service Offering	Email, Web, Archiving, SHEP	Email & Web
Pricing Model	Per User	Per User / Bandwidth
SLA's	Availability & Performance	Availability & Performance
Ordering / Provisioning	Parallels / Partner UI	Parallels / Partner UI
Configuration	Default Settings	Default Settings
Reporting	Scheduled Reports	Self Serve & Scheduled Reports
User Interface	Co-branded / Branded UI's	Co-branded / Branded UI's

Drivers for providers to choose own service deployments based on Symantec solutions and products

- Offer services that are not part of the Symantec Hosted Services portfolio
- Provide very customized service offerings
- Control the service infrastructure and roadmap
- Leverage existing Symantec product knowledge from deployments in the data centers
- Use the Symantec service provider buying programs to mitigate financial risks
- Build a **MULTIPLIER** to generate new revenue streams

Symantec + The Service Provider = The Multiplier



Drive New IT Managed Service / Outsourcing Revenues

Services Roadmap Powered By Symantec

- Clean Pipe Service
- Managed End Point
- Backup-as-a-Service
- Archiving-as—a-Service
- Security-as-a-Service
- Data Loss Prevention
- Disaster Recovery Services
- Storage-as-a-Service
- Compliance Automation

Comprehensive Portfolio for Services Providers

L	_
۲,	,
4	_
ш	J
5	-
	2
й	J
Ξ	j
~	7
	2
	Ļ
7	7
Z	7
-	_
_	
)
_	١
=	?
C)
_	j
)
_	
•	1
L L	
۳	_
-	_
7	2
7	7
	<u>_</u>
5	5
<	-
>	-
U)
	1

Data Loss Prevention Service DLP • CCS, Vulnerability Mgr **Security Controls Automation Archiving Service** • Enterprise Vault, FileStore **Back Up Service** NetBackup, NBU PureDisk **Storage Service** • FileStore, CCStorage **End Point Security Service** • SEP, SSIM, SCSP, SPS, AV **End Point Mgmt Service** Altiris **Global Intelligence Network** MSS, SSIM, DeepSight **Clean Pipe** Brightmail TS, MF, Gateway

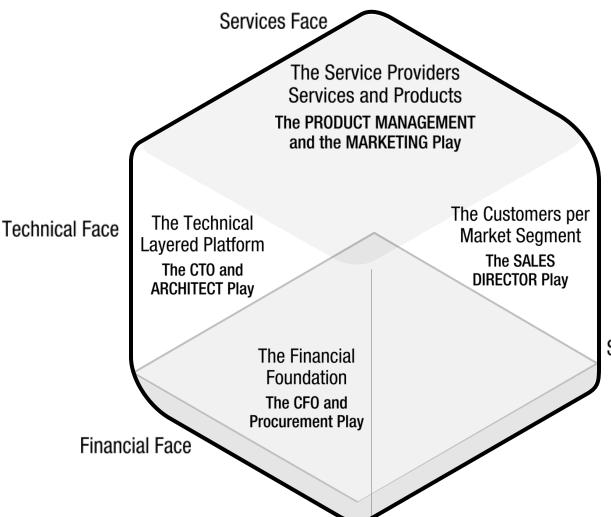
Customers & Target Market

Enterprise SME SoHo Consumer Residential

Service Provider Buying Programs
"Pay as you grow" Shared & Managed Services

How does Symantec provide such services?

The Cube as a 'Framework'



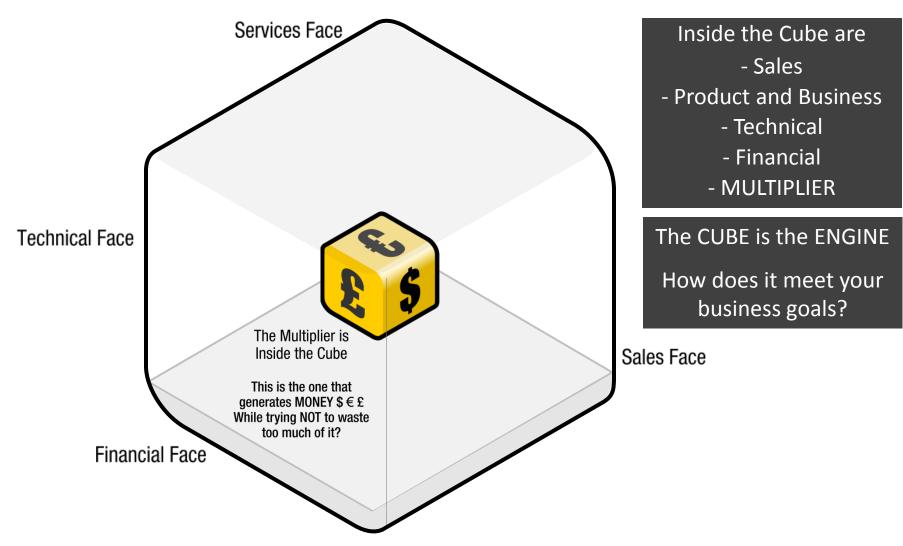
It Brings TOGETHER

- CSP Product
 Management View
- CSP Sales Management View
- CSP Technical/ Architect View
- CSP Financial View

The goal is to bring a consistent view and design for all existing and new services

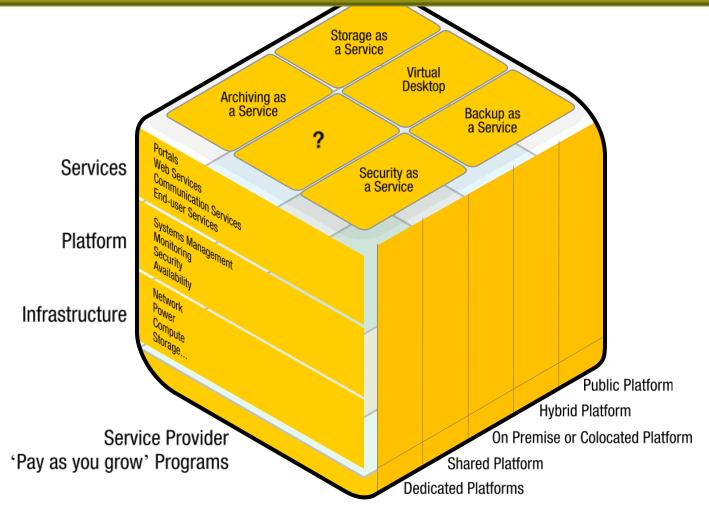
Sales Face

What is inside the Cube is in fact the MULTIPLIER



The Cube

The Symantec SP Framework to support Service Providers in building own customized data and security services for their target markets



Hybrid Solutions – Symantec Hosted Services or Third Party Providers in the Cube Third Party @ Services Layer **Example: Symantec Hosted** Services supplying Clean Pipe as a Service Third Party @ Platform Layer Example: Symantec MSS Services Supplying SOC level services Third Party @ **Platform** Infrastructure Layer Example: a NOC (Network Operations Center) Infrastructure **INTERNET**

Public Platform

Hvbrid Platform

Shared Platform

Dedicated Platforms

On Premise or Colocated Platform

xSP Buying Program

Summary

- Symantec have a proven track record with Service Providers
- Huge market demand and opportunities for both
 - Hosted Services and
 - Own Service deployments
- Flexible service options to bundle into internet access services
- Predictable pricing model for both you and the customer
- Minimal entry requirements allow quick time to market
- Customisation options ensure a seamless customer experience
- Integration options ensure a good partnering experience

Deliver innovative hosted & managed security and data services to meet all different client needs





Global trusted partner



Thank you!

Copyright © 2010 Symantec Corporation. All rights reserved. Symantec and the Symantec Logo are trademarks or registered trademarks of Symantec Corporation or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

This document is provided for informational purposes only and is not intended as advertising. All warranties relating to the information in this document, either express or implied, are disclaimed to the maximum extent allowed by law. The information in this document is subject to change without notice.